



## RECEIVED

SEP 18 2001

TC 2800 MAIL ROUM Docket: S00-042

#### IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Application Number: 09/597,966

Filing Date: 6/20/00 Applicants: Li, et al.

Application Title: Embedded Sensor, Method for Producing, and Temperature/Strain Fiber

Optic Sensing System

Art Unit: 2877

I HEREBY CERTIFY THAT THIS CORRESPONDENCE IS BEING DEPOSITED WITH THE UNITED STATES POSTAL SERVICE	_
AS FIRST CLASS MAIL ON THE DATE INDICATED BELOW AND IS ADDRESSED TO: COMMISSIONER OF PATENTS AND	,
TRADEMARKS, WASHINGTON, DC 20231. DATE OF DEPOSIT	
SIGNED MONICAGumer DATE 6/14/01	
Name of Person	

### **CORRECTION REQUEST**

Commissioner of Patents and Trademarks Washington, DC 20231

Dear Sir:

Kindly add the last inventor, Anastasios Golnas, San Francisco, CA; to the applicants list and amend the title from "as indicated on the enclosed copy of the filing receipt" to --Embedded Sensor, Method for Producing, and Temperature/Strain Fiber Optic Sensing System-- as indicated on the enclosed copy of the filing receipt.

Very respectfully,

Marek Alboszta (Reg. No. 39,894)





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United States Patent and Trademark Of

COMMISSIONER FOR PATENTS NITED STATES PATENT AND TRADEMARK OFFICE

Washington, D.C. 20231 www.uspto.gov

UPDATED FILING RECEIPT

APPLICATION NUMBER 09/597,966

FILING DATE 06/20/2000

FIL FEE REC'D ATTY.DOCKET.NO GRP ART UNIT 2877

807 S00-042 **DRAWINGS** 

IND CLAIMS 63

**CONFIRMATION NO. 5925** 

Joshua D Isenberg Lumen Intellectual Property Services Suite 110

45 Cabot Avenue Santa Clara, CA 95051

OC000000005983686

Date Mailed: 04/18/2001

Receipt is acknowledged of this nonprovisional Patent Application. It will be considered in its order and you will be notified as to the results of the examination. Be sure to provide the U.S. APPLICATION NUMBER. FILING DATE, NAME OF APPLICANT, and TITLE OF INVENTION when inquiring about this application. Fees transmitted by check or draft are subject to collection. Please verify the accuracy of the data presented on this receipt. If an error is noted on this Filing Receipt, please write to the Office of Initial Patent Examination's Customer Service Center. Please provide a copy of this Filing Receipt with the changes noted thereon. If you received a "Notice to File Missing Parts" for this application, please submit any corrections to this Filing Receipt with your reply to the Notice. When the PTO processes the reply to the Notice, the PTO will generate another Filing Receipt incorporating the requested corrections (if appropriate).

#### Applicant(s)

Xiaochun Li, Stanford, CA: Friedrich Prinz, Woodside, CA; anastasios Golnas, San Francisco, Ca;

Domestic Priority data as claimed by applicant

THIS APPLN CLAIMS BENEFIT OF 60/142,348 06/30/1999 AND CLAIMS BENEFIT OF 60/187,240 03/03/2000

Foreign Applications

Projected Publication Date: N/A

Non-Publication Request: No

Early Publication Request: No

\*\* SMALL ENTITY \*\*

Title

Embedded sensor, method for producing, and temperature/strain fiber optic sensing systemas indicated on the enclosed copy of the filing receiptOIPE CIRE



# TRANSMITTAL FORM

(for all correspondence after initial filing)

Attorney Docket No.	S00-042	Total Pages
	Application Number 09/597,966	er
	Filing Date	
	6/20/00	
	First Named Invent	or
	XIAOCHUN L	
	Group Art Unit	
	2877	
	Examiner	
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ENCLOSURES (check all that apply)				
[ ] Response to Notice of Missing Parts				
[ ] Small Entity Statement				
[ ] Declaration by Inventors				
[ ] Assignment papers				
[ ] Power of Attorney by Assignee				
[ ] IDS/PTO-1449				
Drawing(s) Total Sheets: [ ] [ ] with copies of cited references				
[ ] New Power of Attorney and Revocation of Old				
[ ] Change of Correspondence Address				
[X] Other: Data Correction Request				
NAME MAREK ALBOSZTA, REG. NO. 39,894  Signature Marek Alboszta, Reg. No. 39,894				
Date /14 June 2001				
Certificate of Mailing by "Regular Mail"				
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